Julie L Fudge

List of Publications by Year
in descending order

53	6,650	134610	190340
papers	citations	34 h-index	53 g-index

58	58	58	8303
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cortical Granularity Shapes the Organization of Afferent Paths to the Amygdala and Its Striatal Targets in Nonhuman Primate. Journal of Neuroscience, 2022, 42, 1436-1453.	1.7	3
2	Unbiased Stereological Estimates of Dopaminergic and GABAergic Neurons in the A10, A9, and A8 Subregions in the Young Male Macaque. Neuroscience, 2022, 496, 152-164.	1.1	5
3	Perigenual and Subgenual Anterior Cingulate Afferents Converge on Common Pyramidal Cells in Amygdala Subregions of the Macaque. Journal of Neuroscience, 2021, 41, 9742-9755.	1.7	10
4	Neural Insensitivity to the Effects of Hunger in Women Remitted From Anorexia Nervosa. American Journal of Psychiatry, 2020, 177, 601-610.	4.0	39
5	Transcriptional Profiling of Primate Central Nucleus of the Amygdala Neurons to Understand the Molecular Underpinnings of Early-Life Anxious Temperament. Biological Psychiatry, 2020, 88, 638-648.	0.7	18
6	Somatostatin Gene and Protein Expression in the Non-human Primate Central Extended Amygdala. Neuroscience, 2019, 400, 157-168.	1.1	20
7	A tale of two pathways. ELife, 2019, 8, .	2.8	2
8	Connectivity between the central nucleus of the amygdala and the bed nucleus of the stria terminalis in the non-human primate: neuronal tract tracing and developmental neuroimaging studies. Brain Structure and Function, 2017, 222, 21-39.	1.2	70
9	Beyond the Classic VTA: Extended Amygdala Projections to DA-Striatal Paths in the Primate. Neuropsychopharmacology, 2017, 42, 1563-1576.	2.8	31
10	Maternal deprivation alters expression of neural maturation gene tbr1 in the amygdala paralaminar nucleus in infant female macaques. Developmental Psychobiology, 2017, 59, 235-249.	0.9	15
11	Response in taste circuitry is not modulated by hunger and satiety in women remitted from bulimia nervosa.. Journal of Abnormal Psychology, 2017, 126, 519-530.	2.0	20
12	The Architecture of Cortexâ€"in Illness and in Health. Biological Psychiatry, 2016, 80, e95-e97.	0.7	3
13	Overexpressing Corticotropin-Releasing Factor in the Primate Amygdala Increases Anxious Temperament and Alters Its Neural Circuit. Biological Psychiatry, 2016, 80, 345-355.	0.7	61
14	Altered sensitization patterns to sweet food stimuli in patients recovered from anorexia and bulimia nervosa. Psychiatry Research - Neuroimaging, 2015, 234, 305-313.	0.9	16
15	Resting state connectivity of the bed nucleus of the stria terminalis at ultraâ€high field. Human Brain Mapping, 2015, 36, 4076-4088.	1.9	84
16	Letter to the Editor. Psychoneuroendocrinology, 2015, 60, 57.	1.3	2
17	Extending the amygdala in theories of threat processing. Trends in Neurosciences, 2015, 38, 319-329.	4.2	212
18	Proliferating cells in the adolescent rat amygdala: Characterization and response to stress. Neuroscience, 2015, 311, 105-117.	1.1	20

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19	Hunger Does Not Motivate Reward in Women Remitted from Anorexia Nervosa. Biological Psychiatry, 2015, 77, 642-652.	0.7	131
20	Differences in amygdala cell proliferation between adolescent and young adult rats. Developmental Psychobiology, 2014, 56, 517-528.	0.9	16
21	Altered brain response to reward and punishment in adolescents with Anorexia nervosa. Psychiatry Research - Neuroimaging, 2013, 214, 331-340.	0.9	76
22	Amygdala projections to the lateral bed nucleus of the stria terminalis in the macaque: Comparison with ventral striatal afferents. Journal of Comparative Neurology, 2013, 521, 3191-3216.	0.9	45
23	Nucleus accumbens, thalamus and insula connectivity during incentive anticipation in typical adults and adolescents. NeuroImage, 2013, 66, 508-521.	2.1	147
24	Intrinsic Functional Connectivity of Amygdala-Based Networks in Adolescent Generalized Anxiety Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 290-299.e2.	0.3	224
25	Altered Insula Response to Sweet Taste Processing After Recovery From Anorexia and Bulimia Nervosa. American Journal of Psychiatry, 2013, 170, 1143-1151.	4.0	157
26	Cortico-Amygdala-Striatal Circuits Are Organized as Hierarchical Subsystems through the Primate Amygdala. Journal of Neuroscience, 2013, 33, 14017-14030.	1.7	97
27	Revisiting the hippocampalâ€“amygdala pathway in primates: Association with immature-appearing neurons. Neuroscience, 2012, 212, 104-119.	1.1	75
28	Long-term behavioral consequences of stress exposure in adolescent versus young adult rats. Behavioural Brain Research, 2012, 229, 226-234.	1.2	24
29	Where and what is the paralaminar nucleus? A review on a unique and frequently overlooked area of the primate amygdala. Neuroscience and Biobehavioral Reviews, 2012, 36, 520-535.	2.9	58
30	Altered striatal response to reward in bulimia nervosa after recovery. International Journal of Eating Disorders, 2010, 43, 289-294.	2.1	82
31	Neurocircuity of Eating Disorders. Current Topics in Behavioral Neurosciences, 2010, 6, 37-57.	0.8	106
32	Heterogeneous dopamine populations project to specific subregions of the primate amygdala. Neuroscience, 2010, 165, 1501-1518.	1.1	25
33	New insights into symptoms and neurocircuit function of anorexia nervosa. Nature Reviews Neuroscience, 2009, 10, 573-584.	4.9	682
34	A developmental neurobiological model of motivated behavior: Anatomy, connectivity and ontogeny of the triadic nodes. Neuroscience and Biobehavioral Reviews, 2009, 33, 367-382.	2.9	315
35	Amygdala projections to central amygdaloid nucleus subdivisions and transition zones in the primate. Neuroscience, 2009, 159, 819-841.	1.1	63
36	Altered Insula Response to Taste Stimuli in Individuals Recovered from Restricting-Type Anorexia Nervosa. Neuropsychopharmacology, 2008, 33, 513-523.	2.8	232

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37	Sucrose activates human taste pathways differently from artificial sweetener. NeuroImage, 2008, 39, 1559-1569.	2.1	214
38	Altered Reward Processing in Women Recovered From Anorexia Nervosa. American Journal of Psychiatry, 2007, 164, 1842-1849.	4.0	298
39	The Interface of Oxytocin-Labeled Cells and Serotonin Transporter-Containing Fibers in the Primate Hypothalamus: A Substrate for SSRIs Therapeutic Effects?. Neuropsychopharmacology, 2007, 32, 977-988.	2.8	83
40	Distribution of Serotonin Transporter Labeled Fibers in Amygdaloid Subregions: Implications for Mood Disorders. Biological Psychiatry, 2006, 60, 479-490.	0.7	47
41	Insular and gustatory inputs to the caudal ventral striatum in primates. Journal of Comparative Neurology, 2005, 490, 101-118.	0.9	123
42	From Galactorrhea to Osteopenia: Rethinking Serotoninâ€“Prolactin Interactions. Neuropsychopharmacology, 2004, 29, 833-846.	2.8	96
43	Amygdaloid inputs define a caudal component of the ventral striatum in primates. Journal of Comparative Neurology, 2004, 476, 330-347.	0.9	46
44	Bcl-2 immunoreactive neurons are differentially distributed in subregions of the amygdala and hippocampus of the adult macaque. Neuroscience, 2004, 127, 539-556.	1.1	34
45	The Extended Amygdala and the Dopamine System: Another Piece of the Dopamine Puzzle. Journal of Neuropsychiatry and Clinical Neurosciences, 2003, 15, 306-316.	0.9	53
46	Amygdaloid projections to ventromedial striatal subterritories in the primate. Neuroscience, 2002, 110, 257-275.	1.1	195
47	Defining the Caudal Ventral Striatum in Primates: Cellular and Histochemical Features. Journal of Neuroscience, 2002, 22, 10078-10082.	1.7	65
48	A Partial Dopamine Lesion Impairs Performance on a Procedural Learning Task: Implications for Parkinsonâ€™s Disease. Advances in Behavioral Biology, 2002, , 311-321.	0.2	0
49	Bed nucleus of the stria terminalis and extended amygdala inputs to dopamine subpopulations in primates. Neuroscience, 2001, 104, 807-827.	1.1	68
50	Striatonigrostriatal Pathways in Primates Form an Ascending Spiral from the Shell to the Dorsolateral Striatum. Journal of Neuroscience, 2000, 20, 2369-2382.	1.7	1,753
51	The central nucleus of the amygdala projection to dopamine subpopulations in primates. Neuroscience, 2000, 97, 479-494.	1.1	125
52	Considering the Role of the Amygdala in Psychotic Illness. Journal of Neuropsychiatry and Clinical Neurosciences, 1998, 10, 383-394.	0.9	24
53	The Primate Substantia Nigra and VTA: Integrative Circuitry and Function. Critical Reviews in Neurobiology, 1997, 11, 323-342.	3.3	230